

**ALBERTO J. SABUCEDO, M.D., Ph.D.**  
**Diplomate of the American Board of Internal Medicine**  
**Diplomate of the Board of Internal Medicine in Nephrology**  
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**SUMMARY**

- Hospitalist and Nephrologist
- Diplomate of the American Board of Internal Medicine in Nephrology 2016
- Nephrology and Hypertension Fellowship/JMH-UM (2014-2016)
- Diplomate of the American Board of Internal Medicine (2015)
- Internal Medicine Residency/USF Health/ Morsani College of Medicine (2011-2014)
- Department of Chemistry Faculty-Lecturer / Director Forensic Science Certificate Program (2001-2007)
- Chair Committee – FIU Advanced Mass Spectrometry Facility (1999-2007)
- Expertise in mass spectrometry instrumentation: GC/MS, LC-PDA-MS and ICP/MS (1999-2007)
- Scientist of the team that developed the first FDA approved Cardiac Troponin I Immunoassay in the US

**EDUCATION**

**University of Miami/Jackson Memorial Hospital, U-Health, Miami, Florida**  
**Department of Nephrology and Hypertension Fellow, 7/2014 thru 6/2016**

**University of South Florida Morsani College of Medicine, USF Health and Allied Hospitals, Tampa, Florida**  
**Department of Internal Medicine Residency, 7/2011 thru 6/2014**

**University of South Florida, Tampa, Florida**  
**Doctor of Medicine, 8/2007 thru 5/2011**

**Florida International University, Miami, Florida**  
**Ph.D. in Chemistry, 8/1997 thru 12/2001**

**Florida International University, Miami, Florida**  
**M.S. in Chemistry, 8/1992 thru 4/1995**

**University of Miami, Coral Gables, Florida**  
**B.S. in Chemistry, *Cum Laude*, 8/1983 thru 8/1986**  
Major: Chemistry Minor: Biology

**CERTIFICATIONS / TRAININGS**

Diplomate of the American Board of Internal Medicine in Nephrology, 2016  
Diplomate of the American Board of Internal Medicine, 2015  
Passed State of Florida Subject Area Exam in Chemistry, 1997  
Passed State of Florida Professional Education Exam, 1997  
Passed State of Florida Teacher Certification Exam (FTCE)/CLAST, 1997  
Finnigan Thermo Quest Institute Navigator aQa LC/MS Training (1999)  
Finnigan Thermo Quest Mass Spectrometry for Chromatography (1999)

**CERTIFICATIONS / TRAININGS...**

Agilent (HP) Inductively Coupled Plasma Mass Spectrometry Training (1999)  
FIU WebCT Comprehensive Training Certificate, fall 2002  
American Academy of Forensic Sciences Program Reviewer (2004)  
Maintenance Technician of the Intoxilyzer 5000 Series (2004)  
Breath Alcohol Workshop, Certificate of Completion (2004)  
Operator of the Intoxilyzer 5000 Series by C.E.S. Consulting, Inc. (2004)

**PROFESSIONAL EXPERIENCE**

<b>Larkin Community Hospital/Palm Springs Nephrologist / Consultant South Miami, Florida 33143</b>	<b>4/2018 - Presently</b>
<b>Kymera Hospitalist Group Hospitalist Physicians Regional Healthcare System Naples, Florida 32119</b>	<b>12/ 2017 - Presently</b>
<b>Chen Medical Senior Care Clinic Physician Internist 50% and Nephrologist 50% Internal Medicine and Nephrology Aventura, Florida 33180</b>	<b>7/2016 – 3/2018</b>
<b>Florida International University, Miami, Florida Department of Chemistry and Biochemistry Lecturer and Director of the Forensic Science Certificate Program Chair of the Advanced Mass Spectrometry Facility Committee</b>	<b>8/2002 – 8/2007</b>
<b>Florida International University, Miami, Florida Department of Chemistry and Biochemistry Advanced Mass Spectrometry Facility (AMSF) Director</b>	<b>8/1999 – 8/2002</b>
<b>Florida International University, Miami, Florida Southeastern Environmental Research Center (SERC) Research Chemist</b>	<b>1/1999 – 12/1999</b>
<b>North Atlantic Biologicals, Inc. (NABI), Miami, Florida Biotech Consultant</b>	<b>1/1998 – 12/1999</b>
<b>Broward Community Hospital (South Campus), Ft. Lauderdale, Florida Adjunct Professor of Chemistry</b>	<b>1/1997- 12/1998</b>
<b>Saint Thomas University, Miami, Florida Adjunct Professor of Chemistry</b>	<b>1/1997 – 12/1998</b>

**PROFESSIONAL EXPERIENCE**

**Miami Dade community College  
Adjunct Professor of Chemistry**

**1/1996 – 12/1997**

**PROFESSIONAL EXPERIENCE**

**DADE-BEHRING (aka Baxter Diagnostics), Miami, Florida (Research and Development)**

**9/1986 – 8/1998**

- **Scientist/Project Leader** (1997 - 1998)
- **Senior Research Associate/Project Leader** (1995 - 1996)
- **Senior Research Associate** (1991 - 1995)
- **Research Associate** (1991 - 1994)
- **Research Assistant** (1989 - 1991)
- **Scientist II/R&D Liason** (1987 - 1989)
- **Scientist I** (1986 - 1987)

**RECOGNITION AWARDS**

Chairman's Humanism Award, USF Health- Morsani College of Medicine 2014

Resident of the Month at Moffitt Cancer Center, Tampa FI, February 2013

Resident of the Month at Tampa General Hospital, Tampa, FI, August 2012

Outstanding Resident PGY-1, Tampa General Hospital, Tampa, FI, March thru May 2012

Excellence in a 3<sup>rd</sup> Year Clerkship in Psychiatry-USF College of Medicine (2010)

Ex-Member of the International Scientific Board of the International Journal of Forensic Science (2006)

Honorary Member of Golden Key Honor Society (2005)

Granted Graduate Faculty Status in the Department of Chemistry (2005)

South Florida Section American Chemical Society Recognition Award for Doctoral Student, 2002

FIU (Arts and Sciences) Award for Outstanding Academic Achievement in Chemistry (Ph.D.), 2002

Phi Lambda Upsilon Honorary Chemical Society (2001)

Dade-International-Letter of Recognition for the Outstanding Performance of Cardiac Troponin I Immunoassay (1996)

Dade-International- Letter of Recognition for the expedited FDA release cardiac Troponin I Immunoassay (1995)

Baxter R&D Technical Contribution Award (1993)

Phi Eta Sigma Freshman Honor Society (1984)

Alpha Lambda Delta National Scholastic Freshman Honor Society (1984)

Dean's List Fall 1983; President's Honor Roll and Dean's List Spring 1984

University of Miami Henry King Stanford Scholarship (1983-1986)

**PROFESSIONAL MEMBERSHIPS**

American Society of Nephrology (ASN) 2017  
American Society of Hypertension (ASH)2017  
International Society of Nephrology Member (ISN) 2017  
National Kidney Foundation Member (NKF) 2017  
American College of Physician (ACP) 2017  
Society of Hospital Medicine (SHM) 2013  
American Medical Association (AMA) 2007  
Member, American Chemical Society, (ACS) (1987-2007)  
Member, American Society of Mass Spectrometrist (ASMS) (2002-2007)  
Member, American Association for Clinical Chemistry (AACC) (1989- 2011)  
Member, American Association for the Advancement of Science (AAAS) (2004)

**ANALYTICAL INSTRUMENTS /PROTOCOLS EXPERIENCE**

Gas Chromatograph (GC) FID/TCD HP 5890  
Gas Chromatograph/Mass Selective Detector (GC/MS) HP GC 5890, HP-6890, HP 5971 MSD and HP-5973 MSD  
Agilent HP-4500 Plus Inductively Coupled Plasma Mass Spectrometer (ICP-MS)  
Finnigan Navigator aQa Mass Spectrometer-High Pressure Liquid Chromatography (HPLC-PDA-MS)  
Schimadzu HPLC System with autosampler and UV-VIS/Fluorescence detectors (Class-VP Software)  
Schimadzu HPLC Ion Chromatography System with autosampler and conductivity detector (Class-VP Software)  
Pharmacia LKB FPLC® (Low Pressure Liquid Chromatography)  
Fourier Transform Infrared Spectrophotometer (FT-IR) Beckman • Karl Fisher Titrator (moisture analyzer) Mettler  
Supercritical Fluid Extractor SFX2-10 ISCO • Several UV/VIS Spectrophotometers  
Atomic Absorption Spectrophotometer • ELISA Plate Technology  
Biorad Mini Gel Electrophoresis SDS/PAGE, Native, and Isoelectric Focusing

**ANALYTICAL INSTRUMENTS /PROTOCOLS EXPERIENCE CONT.**

Pharmacia LKB Electrophoresis PhastSystem®  
Western Blotting Techniques • Experienced in size exclusion, ion exchange and affinity chromatography  
Helena REP® (Rapid Electrophoresis Unit) • Stratus® Automated Immunoassay System  
Dupont AcA® Clinical Analyzer • Multiple Protein Determination Methods  
MLA Coagulation Analyzer • TOA Coagulation Analyzers

**SPECIAL SKILLS**

- Proficient in Microsoft Office/Project Management, ABS SnapGraphics, Sigma Plot, Sigma Stat, E-CHIP
- Managed R&D group of five scientists in research and development of different diagnostic products.
- Bilingual (fluent verbal/written) English and Spanish.
- FIU WebCT Certificate and website development experience (<http://www.sabucedo.net>)

**PUBLICATIONS (PEER REVIEW JOURNALS)**

Catherine Flaa, Alberto Sabucedo, Wyatt Geist. Development of a Rapid Automated Procedure for the Determination of Troponin I on the Stratus® Immunochemistry Analyzer. *Clinical Chemistry*, Vol. 39, No. 6, 1993 (Abstract)

K.G.Furton, A. Sabucedo, J.Rein and W.L. Hearn, "Analysis of Drugs in Human Tissues by Supercritical Fluid Extraction /Immunoassay", in *Forensic Evidence Analysis and Crime Scene Investigations*, John Hicks, Peter De Forest, Vivian M. Baylor, Editors, Proc. SPIE Vol. 2941, pp. 19-23 (1997)

Alberto J. Sabucedo and Kenneth G. Furton. Estimation of Postmortem Interval using the Protein Marker Cardiac Troponin I. *Forensic Science International*, 134 (2003) 11-16

Alberto J. Sabucedo, Ph.D, Mauricio A. Gutierrez, M.A., Keith C. Mueller, B.S., Brandi L. Bellissima, B.S., Ya-Li Hsu, M.S., Stefan Rose, M.D. and Kenneth G. Furton, Ph.D., Sex, Lies, and Niagra. *Journal of the American Medical Association (JAMA)*, 291 (5), February 4<sup>th</sup>, 2004, 560-2

A.J. Sabucedo, Ph.D. and Kenneth G. Furton, Ph.D. Extractionless GC/MS Analysis of  $\gamma$ -Hydroxybutyrate and  $\gamma$ - Butyrolactone with Trifluoroacetic anhydride and Heptafluoro-1-butanol, *Journal of Separation Science*, 27, 2004, 703-709

Konstantinos Kavallieratos, Alberto J. Sabucedo, Amanda T. Pau, Johanna M. Rodriguez. Identification of Anionic Supramolecular Complexes of Sulfonamide Receptors with Cl<sup>-</sup>, NO<sub>3</sub><sup>-</sup>, Br<sup>-</sup>, and I<sup>-</sup> by APCI-MS, *Journal of the American Society for Mass Spectrometry*, 2005,16, 1377-1383

A El-Husseini, A Sabucedo, J Lamarche, C Courville, A Peguero. Baclofen Toxicity in Patients with Advanced Nephropathy: Proposal for New Labeling. *Am J Nephrol*. 2011; 34 (6):491-5

A El-Husseini, A Sabucedo, J Lamarche, C Courville, A Peguero. Acute Kidney Injury Associated with Tumor Lysis Syndrome: a Paradigm Shift. *American Journal of Emergency Medicine*, 2012 Feb; 30 (2):390

A Amhed, A EL-Husseini, E Fabulo, A Sabucedo. Refractory Henoch-Schölein Purpura: Atypical Etiology and Management. *Journal of Renal Care: Official Journal of the European Dialysis and Transplant Nurses Association. European Renal Care Association*. Oxford: Wiley-Blackwell: Vol 39, No 2 (2013), p.77-81.

AJ Sabucedo, G Contreras. ESKD, Transplantation, and Dialysis in Lupus Nephritis. *Seminars in Nephrology*, 2015, 35(5), 500-508.

Marco A Ladino, Joslyn Wiley, Ivonne Schulman, Alberto J Sabucedo, Desiree Garcia, Jose M Cardona, Alejandro Valdes, Fernando Pedraza, and Roberto J Echeverri. Tele-Nephrology: A Feasible Way to Improve Access to Care for Patients with Kidney Disease Who Reside in Underserved Areas. *Tele-Medicine and e-Health*, Vol. 22, No. 8, August 2016

**ORAL PRESENTATIONS**

K.G. Furton, E. Jolly, A.J. Sabucedo. Supercritical Fluid Extraction in Forensic Toxicology. *32<sup>nd</sup> Eastern Analytical Symposium and Exposition*, Florida International University, J. Rein, L. Hern, Dade County Medical Examiners Office. (Presented November 18<sup>th</sup>, 1993)

Alberto J. Sabucedo, Ethon Jolly, Kenneth G. Furton. Department of Chemistry, Florida International University, Miami, FL 33199. Comparison of Solvent Selectivity Schemes for the Systematic Choice of Modifiers for the use in Supercritical Fluid Extraction. (Presented at the 1994 Annual Meeting of the Florida Sections of the American Chemical Society, Vol. XLVII. May 6, 1994 in Orlando, FL)

**ORAL PRESENTATIONS**

Alberto J. Sabucedo and Kenneth G. Furton. Department of Chemistry, Florida International University, University Park, Miami, FL 33199, Considerations for the Systematic Choice and Introduction of Modifiers used in Supercritical Fluid Extraction of Drugs of Abuse, (Presented at the FIU Graduate Student Scholarly Forum, Miami, Florida, April 11, 1994.)

Alberto Sabucedo<sup>1</sup>, Kenneth G. Furton<sup>1</sup>, Joseph Rein<sup>2</sup> and W.Lee Hearn<sup>2</sup>, <sup>1</sup>Department of Chemistry, Florida International University, University Park, Miami, Florida 33199 and <sup>2</sup>Toxicology Laboratory, Dade County Medical Examiner's Office, Miami, Florida 33136. Supercritical Fluid Extraction /Enzyme Immunoassay for Determination of Drugs of Abuse in Human Tissue. Presented at the 1995 Pittsburgh Conference, Ernest N. Memorial Convention Center, New Orleans, Louisiana. March 7th, 1995 (# 614). (Oral Presentation)

Alberto J. Sabucedo, Kenneth G. Furton, and Jose R. Almirall. An Introduction to Solid Phase Microextraction-Forensic Applications (Workshop Speaker-Substituting for Drs. Furton & Almirall), 42nd American Academy of Forensic Sciences (AAFS) Meeting, Seattle, Washington, February 19th, 2001. (Oral Presentation)

Duk Kyung Kim, Kevin E. O'Shea and Alberto J. Sabucedo. Reaction of tetracyclopropylethylene (TCPE) with 4-methyl-1,2,4-triazoline-3,5-dione. Novel rearrangement of intermediate product. National ACS Oral Presentation. Paper# 599868

Alberto J. Sabucedo and Kenneth G. Furton, 55th American Academy of Forensic Sciences (National Meeting), Determination of Time Since Death-Cardiac Troponin I, Oral presentation, G-77, Chicago, Illinois. February 21<sup>st</sup>, 2003

Alberto J. Sabucedo and Kenneth G. Furton, Estimation of Postmortem Interval using Cardiac Troponin I , Oral Presentation, 108, 2003 ACS Florida Annual Meeting and Exposition, Vol LVI, May 9<sup>th</sup>, 2003

A.J. Sabucedo, Ph.D. and Kenneth G. Furton, Ph.D. Extractionless GC/MS Analysis of  $\gamma$ -Hydroxybutyrate and  $\gamma$ - Butyrolactone with Trifluoroacetic Anhydride and Heptafluoro-1-butanol, Oral Presentation B-172, February 21<sup>th</sup>, 2004. American Academy of Forensic Sciences, 56<sup>th</sup> Annual Meeting (National Meeting), Dallas, Texas

Alberto J. Sabucedo, Ph.D., Forensic Science Symposium. . Determination of Time Since Death, Nova Southeastern University (NSU), Fort Lauderdale, Florida. February 28<sup>th</sup>, 2004. Guest Speaker

FIU Department of Chemistry Club Guest Speaker. What is Forensics? Alberto J. Sabucedo, Ph.D., March 5, 2004, Florida International University, Miami, FL 33199

Alberto J. Sabucedo, Ph.D. and Kenneth G. Furton, Applications of GC/MS and LC/MS in Forensic Drug Analysis, American Chemical Society (Florida Section) (FAME), Orlando Florida May 7<sup>th</sup>, 2003, Forensic Section

Alberto J. Sabucedo, Ph.D., Forensic Science Beyond: CSI. Miami Intelligence (Guest Speaker), Coconut Grove, FL, September 8<sup>th</sup>, 2004

Alberto J. Sabucedo, Ph.D., Applications of Mass Spectrometry in Forensic Drug Analysis, AACC and ACS Meeting, Nova Southeastern University, Davie , FL, September 30<sup>th</sup>, 20

Dr. Alberto Sabucedo, Fort Lauderdale; Troponin I a Time of Death Marker, Forensic Conference, February 5<sup>th</sup>, 2005, Nova Southeastern University, Fort Lauderdale, Florida

Dr. Alberto Sabucedo, CSI Miami, Guest Speaker at AACC Meeting, Florida International University, January 23<sup>rd</sup>, 2006

**ORAL PRESENTATIONS**

Alberto J. Sabucedo. Moffitt Cancer Center Presentation. Applications of Mass Spectrometry in Toxicology. Tampa, Florida, April 13<sup>th</sup>, 2006

Alberto J Sabucedo MD, PhD, Jessel Popat MD, Maya Guglin MD, PhD, (presented by Jessel Popat at Florida ACP Meeting) Sudden Cardiac Death: A Possible Link to a Popular Herbal Remedy. March 24<sup>th</sup>, 2012, Orlando, Florida.

**POSTER PRESENTATIONS**

Andrew Benson, Alberto J. Sabucedo, Jose Almirall, Kenneth G. Furton. Department of Chemistry and International Forensic Research Institute, Florida International University, Miami, Florida 33199 USA. Detection and Identification of Illicit drugs including GHB, Rohypnol, Ketamine and Psilocybin by Refocused Solid Phase Microextraction High Performance Liquid Chromatography Mass Spectrometry (SPME/HPLC/MS). Poster Presented at the 223<sup>rd</sup> ACS National Meeting in Orlando, Florida. April 7<sup>th</sup>, 2002

Johanna M. Rodriguez, Alberto J. Sabucedo, Konstantinos Kavallieratos. Department of Chemistry, Florida International University, Miami, Florida 33199 USA. Chiral Anion Receptors: Synthesis and Anion Binding Properties of Disulfonamides Derived from 1,3 – Benzenesulfonylchloride and Chiral Amines. Poster Presented at the 223<sup>rd</sup> ACS National Meeting in Orlando, Florida April 8<sup>th</sup>, 2002.

K.G. Furton and A.J. Sabucedo. Department of Chemistry and International Forensic Research Institute, Miami, Florida 33199, USA. Cardiac Troponin I: A Time of Death Marker. Poster# PO-095 Presented at the 16<sup>th</sup> Meeting of the International Association of Forensic Sciences (IAFS), Convention Centre LE CORUM, Montpellier, France. September 5<sup>th</sup>, 2002.

K.G. Furton PhD, Y.L Hsu MS, A. Benson MS, and A.J. Sabucedo PhD. Forensic Applications of Extractionless GC/MS, SPME-GC-MS and SPME-LC/MS Including Drug Detection in Beverages and Free Fraction Toxicological Analysis in Biological Samples. 16<sup>th</sup> International Mass Spectrometry Conference (IMSC), Edinburg, Scotland, Wednesday September 3<sup>rd</sup>, 2003. WEC-167.

A.J. Sabucedo, PhD and K.G. Furton, PhD. Extraction of Cardiac Troponin I from Muscle Tissue with Carboxylate Magnetic Microparticles. Federation of Analytical Chemistry and Spectroscopy Societies (FACSS). Poster Presentation. October 3<sup>rd</sup>, 2003. Fort Lauderdale, FL.

A.J. Sabucedo, Ph.D., Andrew Benson, M.S., Stefan Rose, M.D., Yali Hsu, M.S., Kenneth G. Furton, Ph.D. LC/MS Analysis of Flunitrazepam (Rohypnol®) Solid Dosage Tablets. Poster B-110, February 20<sup>th</sup>, 2004. American Academy of Forensic Sciences, 56<sup>th</sup> Annual National Meeting, Dallas, Texas.

Alberto J. Sabucedo, Ph.D., Amr El-Husseini, M.D., Loveleen Kang, M.D., Jorge Lamarche, M.D., Craig Courville, M.D., and Alfredo Peguero, M.D., A Rare Diagnosis of Sarcoidosis in Workup for Possible Multiple Myeloma, University of South Florida College of Medicine, Division of Nephrology and Hypertension, Tampa, Florida 33612 and James A. Haley Veterans Hospital, Tampa, Florida, USF 21st Research Day, Marshall Center, February 25<sup>th</sup>, 2011 (Poster # 56).

Alberto J Sabucedo, MD, PhD; Amr El-Husseini, MD; Elias Doumit, MD; Jacques A. Durr, MD. Adult Case of Henoch-Schölein Purpura: Atypical Etiology and Management. Division of Nephrology and Hypertension, University of South Florida College of Medicine, USF 22nd Research Day, Tampa, Florida 33612. Marshall Center, February 24<sup>th</sup>, 2012.

Juan E. Kusnir, Roberto J. Echeverri, Joslyn Wiley, Hazem Abu Grara, Rene Armando Garcia, Alberto J. Sabucedo, Marco A. Ladino Avellaneda, Provider Visit Frequency During Hemodialysis and Its Effect on End Stage Renal Disease Comorbidities, Division of Nephrology, Miami VA Medical Center/University of Miami, Miami, Florida, FR-PO777, ASN Meeting, San Diego, California, Nov 4, 2015.

Marco A. Ladino Avellaneda, Desiree Garcia, Joslyn Wiley, Jose M. Cardona-Guzman, Alejandro Valdes, Alberto J. Sabucedo, Roberto J. Echeverri. Tele-Nephrology: A Feasible Way to Improve Access to Care for Patients with Kidney Disease Who Reside in

**POSTER PRESENTATIONS**

Underserved Areas, Division of Nephrology, Miami VA Medical Center/University of Miami, Miami, Florida, SA-PO716, ASN Meeting, San Diego, California, Nov 4, 2015.

Alberto J Sabucedo, Marie Essie Antoine, Delvis Jorge, Aileen Andreu, Fernando E. Pedraza, Maria Del Pilar Hernandez, Lennox Jeffers, Marco A. LadinoAvellaneda, Sofosbuvir Use in Patients with Hepatitis C Virus Infection and Severe Chronic Kidney Disease,

Division of Nephrology, Miami VA Medical Center/University of Miami, Miami, Florida, SA-PO716, ASN Meeting, San Diego, California, Nov 4, 2015.

**TELEVISION / PRINT MEDIA APPEARANCES/ WEB INTERVIEWS/ PATENT**

Dr. Alberto J. Sabucedo, WPLG Channel 10. Online Smoke: Legal or Not? TV Interview of about Analysis of Products Sold on the Web, 2001, Miami, FL ([see in http://sabucedo.net/CLIP146\\_converted.mov](http://sabucedo.net/CLIP146_converted.mov))

Dr. Alberto J. Sabucedo, News Channel 5. Cyber Highs. Featured May 16<sup>th</sup>, 2003 in Palm Beach, FL

Dr. Alberto J. Sabucedo, WPLG Channel 10. Health Alert. Actra Rx® a Natural Product with Sildenafil, Viagra® active Compound. . October 31<sup>st</sup>, 2003 in Miami, FL (see in [http://sabucedo.net/Actra\\_Interview\\_converted.mp4](http://sabucedo.net/Actra_Interview_converted.mp4))

Internet Herbs. Story from analysis of web purchased pseudo-drug products.WCPO.COM by Carol Williams. November 5<sup>th</sup>, 2003

Alberto Sabucedo, PhD, "Natural" Viagra Alternative is the Real Thing. Interview from JAMA publication. Healthday Reporter Amanda Gardner, February 3<sup>rd</sup>, 2004. <http://consumer.healthday.com/Article.asp?AID=517253>

Alberto J Sabucedo, PhD; FDA Urgent Actra-Rx Recall, December 1, 2004. Product recalled based on FDA confirmation of data published in Sex, Lies, and Niagra. *Journal of the American Medical Association (JAMA)*, 291 (5), February 4<sup>th</sup>, 2004, 560-2 (see <http://panthernow.com/2005/01/20/fiu-professor-exposes-undiscovered-ingredient-in-otc-drug/>)

Alberto J. Sabucedo, PhD; "Sex, Lies" lead to FDA Probe, by John Dorschner, Miami Herald Business Section, November 3<sup>rd</sup>, 2004 (see article in <http://sabucedo.net/herald.pdf>)

Inventors: Cathy Flaa, Alberto J. Sabucedo, Bruce Chin, Roger Bauer. Patent Awarded for "Stabilizing Solutions for Proteins and Peptides" issued by the United States Patent and Trademark Office on December 26<sup>th</sup>, 2000. (Patent # 6,165,981).

Inventors: Albert J. Sabucedo and Kenneth G. Furton, Method for Determining Time of Death (Concept), USPTO Patent Publication # US 20020197741.(Abandoned)

Inventors: Albert J. Sabucedo and Kenneth G. Furton, Method for Determining Time of Death (Methodology), USPTO Patent Publication # US 20020008854.(Abandoned)

**RECENT CONTINUING MEDIAL EDUCATION:**

Awesome Review Internal Medicine	(48 credits)	06/01/2014
Miami Transplant Institute's Miami Transplant International Symposium	(7.3 credits)	10/23/2015
KSAP Volume1, Module 1 (March 2015)	(15 credits)	04/09/2015
Board Review Course and Update	(62 credits)	07/04/2016
Miami Nephrotic Syndrome Symposium	(7.5 credits)	12/03/2016
ACP Continuing Medical Education	(30 credits)	04/15/2017
FSN Meeting 2017	(7.5 credits)	10/06/2017
Kidney Week 2017 Critical Care Nephrology	(16 credits)	10/31/2017
Kidney Week 2017 in New Orleans, LA	(24 credits)	11/02/2017